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115 and transferase	12		

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USPT	140 and 115	0	<u>L42</u>
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USPT	130 and @prad<19980515	0 .	<u>L32</u>
USPT	130 and @ad<19980515	3	<u>L31</u>
USPT	129 and (acetyl\$5 or deacetyl\$5 or histone\$1 or nucleosom\$2 or H2a or H2b or h3 or h4)	6	<u>L30</u>
USPT	p300/CBP\$1	7	<u>L29</u>
USPT	126 and 127	2	<u>L28</u>
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USPT	125 and (acetyl\$5 or deacetyl\$5)	8	<u>L26</u>
USPT	P/CAF\$1 or PCAF\$1	12	<u>L25</u>
JPAB,EPAB,DWPI	E2F\$1/DRTF\$1 or E2F\$1/DP\$1 or E2F\$1/(DP-1) or E2F\$1/(DRTF-1)	0	<u>L24</u>
JPAB,EPAB,DWPI	DRTF\$1/E2F\$1 or DP\$1/E2F\$1 or (DP-1)/E2F\$1 or (DRTF-1)/E2F\$1	2	<u>L23</u>
USPT	115 and (histone\$1 or nucleosom\$2 or H2a or H2b or h3 or h4)	6	<u>L22</u>
USPT	115 same (histone\$1 or nucleosom\$2 or H2a or H2b or h3 or h4)	0	<u>L21</u>
USPT	119 or 118	5	<u>L20</u>
USPT	117 and @prad<19980515	2	<u>L19</u>
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USPT	11 and (acetyl\$5 or deacetyl\$5)	63	<u>L8</u>

JPAB,EPAB,DWPI	l6 and (acetyl\$5 or deacetyl\$5 or histone\$1 or nucleosom\$2 or H2a or H2b or h3 or h4)	6	<u>L7</u>
JPAB,EPAB,DWPI	e2f\$1	87	<u>L6</u>
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USPT	12 and @prad<19980515	2	<u>L4</u>
USPT	12 and @ad<19980515	7	<u>L3</u>
USPT	11 same (acetyl\$5 or deacetyl\$5 or histone\$1 or nucleosom\$2 or H2a or H2b or h3 or h4)	12	<u>L2</u>
USPT	e2f\$1	268	· <u>L1</u>

(FILE 'HOME' ENTERED AT 17:15:16 ON 07 JAN 2002)

FILE 'MEDLINE, BIOSIS, CANCERLIT, LIFESCI' ENTERED AT 17:18:29 ON 07 JAN 2002

L1 5899 S E2F#

L2 347 S L1(S) (ACETYL? OR DEACETYL? OR HISTONE# OR NUCLEOSOM? OR H2A

0

L3 160 S L2 AND PY<1999

L4 51 DUP REM L3 (109 DUPLICATES REMOVED)

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